Table 2 Participants' responses	to question	on navigati	ng and using	g the EMR sy	stem		
	e of 1 (Challenging) to 5 (Very easy), how do you currently rate navigating the t) to place orders and/or select procedures within your specialty?						Chi-square test for independence P-value
Observed values			Resp	onses			
	1	2	3	4	5	Total	
Pre-project	5	9	21	10	1	46	
Post-project	5	8	28	15	5	61	
Total	10	17	49	25	6	107	
Expected values Responses							0.61
	. 1	2	3	4	5	Total	
Pre-project	430	7.31	21.07	10.75	2.58	46	
Post-project	5.70	9.69	27.93	14.25	3.42	61	
Total	10	17	49	25	6	107	
Question 2: On a scale of 1 (Ver accurate is the current patient			te) to 5 (Very	clear and ac	curate), how	v clear and	Chi-square test for independence P-value
Observed values			Respo	nses			
	1	2	3	4	5	Total	
Pre-project	3	12	22	6	1	44	
Post-project	6	13	24	16	3	62	
Total	9	25	46	22	4	106	
Expected values			Respon	ises			0.44
	1	2	3	4	5	Total	
Pre-project	3.74	10.38	19.09	9.13	1.66	44	
Post-project	5.26	14.62	26.91	12.87	2.34	62	
Total	9	25	46	22	4	106	
Total Question 3: In the past one mo you to have to reissue the order	nth, have y	-		1000	4 the system	10000	Chi-square test for independence P-value
Question 3: In the past one mo	nth, have y	-	rs placed tha	1000	4 the system	10000	
Question 3: In the past one mo you to have to reissue the orde	onth, have yer?	-	rs placed tha	t were lost ir		10000	
Question 3: In the past one mo you to have to reissue the orde	onth, have yer?	ou had orde	rs placed tha Resp	t were lost ir	To	, forcing	
Question 3: In the past one mo you to have to reissue the orde Observed values	onth, have yer?	ou had order	rs placed tha Resp	t were lost ir onses No	T	, forcing otal	
Question 3: In the past one mo you to have to reissue the order Observed values	onth, have yeer?	ou had order es	rs placed tha Resp	t were lost in onses No	T	t, forcing otal	independence P-value
Question 3: In the past one mo you to have to reissue the order Observed values Pre-project Post-project	onth, have yeer?	es 4	rs placed tha Resp	t were lost in onses No 12	T	otal	
Question 3: In the past one mo you to have to reissue the order Observed values Pre-project Post-project Total	onth, have yeer?	es 4	rs placed tha Resp 1	t were lost in oonses No 12 36	T.	otal	independence P-value
Question 3: In the past one mo you to have to reissue the order Observed values Pre-project Post-project Total	onth, have yeer?	es 4 6	rs placed tha Resp 1	t were lost in sonses No 12 36 58 sonses	To	otal 652	independence P-value
Question 3: In the past one moyou to have to reissue the order Observed values Pre-project Post-project Total Expected values	onth, have yeer?	es 4 6 0	Resp	t were lost in	To To	otal 652 08	independence P-value
Question 3: In the past one mo you to have to reissue the order Observed values Pre-project Post-project Total Expected values Pre-project	onth, have yeer? Y 2 2 5 Y 21 28	es 4 6 0	Resp	t were lost in	To a second seco	otal 652 658 otal	independence P-value
Question 3: In the past one moyou to have to reissue the order Observed values Pre-project Post-project Total Expected values Pre-project Post-project Post-project	onth, have yeer? Y 2 2 5 Y 21 28 tremely diss	es 4 6 6 7 6 atisfied) to	Resp 1 Resp 1 Resp 24 33	twere lost in conses No 12 36 58 conses No -7	To 10	otal 652 658 652 652 653	independence P-value
Question 3: In the past one moyou to have to reissue the order Observed values Pre-project Post-project Total Expected values Pre-project Post-project Total Question 4: On a scale of 1 (Ext	onth, have yeer? Y 2 2 5 Y 21 28 tremely diss	es 4 6 6 7 6 atisfied) to	Resp Resp Resp Resp Resp Resp Resp Resp	twere lost in conses No 12 36 58 conses No -7	To 10	otal 652 658 652 652 653	0.29 Chi-square test for
Question 3: In the past one moyou to have to reissue the order Observed values Pre-project Post-project Total Expected values Pre-project Post-project Total Question 4: On a scale of 1 (Extoverall satisfaction with the order	onth, have yeer? Y 2 2 5 Y 21 28 tremely diss	es 4 6 6 7 6 atisfied) to	Resp Resp Resp Resp Resp Resp Resp Resp	t were lost in conses No t2 36 38 conses No -7 -3 38 satisfied), w	To 10	otal 652 658 652 652 653	0.29 Chi-square test for
Question 3: In the past one moyou to have to reissue the order Observed values Pre-project Post-project Total Expected values Pre-project Post-project Total Question 4: On a scale of 1 (Extoverall satisfaction with the order	y 21 28 tremely diss	es 4 6 6 7 6 atisfied) to	Resp 1 Resp 1 Resp 24 33 5 (Extremely	t were lost in conses No 12 36 58 conses No -7 -3 58 satisfied), w	To To that is your	otal 66 62 68 otal 66 62 68 current	0.29 Chi-square test for
Question 3: In the past one mo you to have to reissue the order Observed values Pre-project Post-project Total Expected values Pre-project Post-project Total Question 4: On a scale of 1 (Extraoverall satisfaction with the or Observed values	onth, have yer? Y 2 2 5 Y 21 28 stremely diss	es 4 6 0 es 3 7 co attisfied) to rocess in Ce	Resp Resp Resp Resp Resp Resp Resp Resp	t were lost in conses No t2 t36 t38 conses No -7 -3 t8 satisfied), w	To that is your	otal 46 52 58 otal 66 62 58 current	0.29 Chi-square test for
Question 3: In the past one moyou to have to reissue the order observed values Pre-project Post-project Total Expected values Pre-project Total Question 4: On a scale of 1 (Extoverall satisfaction with the or Observed values Pre-project	onth, have yeer? Y 2 2 3 4 2 5 tremely dissorder entry p 1 2	es 4 6 6 7 6 atisfied) to rocess in Ce	Resp 1 Resp 1 Resp 24 33 5 (Extremely rner? Resp 3	t were lost in conses No 12 36 58 conses No -7 -3 58 satisfied), w	To that is your	otal 46 62 68 otal 46 62 68 current	0.29 Chi-square test for independence P-value
Question 3: In the past one moyou to have to reissue the order observed values Pre-project Post-project Total Expected values Pre-project Total Question 4: On a scale of 1 (Extoverall satisfaction with the oronometric observed values) Pre-project Post-project Post-project Post-project	onth, have yeer? Y 2 2 5 Y 21 28 stremely dissorder entry p 1 2	es 4 6 0 es 3 7 co attisfied) to rocess in Ce	Resp Resp Resp Resp Resp Resp Rational Resp Resp Rational	t were lost in conses No 12 36 38 conses No -7 -3 38 satisfied), w	To that is your	otal s6 otal	0.29 Chi-square test for
Question 3: In the past one moyou to have to reissue the order observed values Pre-project Post-project Total Expected values Pre-project Total Question 4: On a scale of 1 (Extoverall satisfaction with the oronometric observed values) Pre-project Post-project Total Total Total Observed values	onth, have yeer? Y 2 2 5 Y 21 28 stremely dissorder entry p 1 2	es 4 6 0 es 3 7 co attisfied) to rocess in Ce	Resp Resp Resp Resp Resp Resp Rational Resp Resp Rational	t were lost in conses No 12 36 58 conses No -7 -3 58 satisfied), w	To that is your	otal s6 otal	0.29 Chi-square test for independence P-value
Question 3: In the past one moyou to have to reissue the order observed values Pre-project Post-project Total Expected values Pre-project Total Question 4: On a scale of 1 (Extoverall satisfaction with the oronometric observed values) Pre-project Post-project Total Total Total Observed values	onth, have yeer? Y 2 2 5 Y 21 28 stremely dissorder entry p 1 2 4 6	es 4 6 6 7 atisfied) to rocess in Ce 2 13 10 23	Resp 1 Resp 1 Resp 24 33 5 (Extremely rner? Resp 3 13 21 34 Resp	t were lost in conses No 12 36 38 conses No -7 -3 38 satisfied), we conses 4 17 24 41 conses	To that is your	otal s6 62 68 otal 66 62 os otal 46 60 106	0.29 Chi-square test for independence P-value
Question 3: In the past one moyou to have to reissue the order observed values Pre-project Post-project Total Expected values Pre-project Total Question 4: On a scale of 1 (Extoverall satisfaction with the orother observed values Pre-project Post-project Total Expected values	onth, have yeer? Y 2 2 5 Y 21 28 Stremely diss rder entry p 1 2 4 6	es 4 6 6 7 0 atisfied) to process in Ce 2 13 10 23	Resp Resp Resp Resp Resp Resp Resp Resp	t were lost in conses No 12 36 58 conses No -7 -3 58 satisfied), w conses 4 17 24 41 conses	To 10 10 10 10 10 10 10 10 10 10 10 10 10	otal 46 62 08 otal 46 62 08 current Total 46 60 106	0.29 Chi-square test for independence P-value

For the second and fourth questions, >20% of the observed values were <5, which would have necessitated a Fisher's Evact Test; however, since the results were already insignificant for the approximation test, an exact test was not conducted. Despite the evident lack of statistical significance in responses (chi-square test for independence p-value exceeding a o5), the financial indicators and reduction in IT issues faced by the centre were also favourable results that denoted a sure improvement in the use and satisfaction of clinicians with non-medication orders in Center. However, to have garnered a more comprehensive and representative perspective on how well non-medication orders have been received by clinicians in the EMR, it would have been of added value to have issued the survey more than once and broadcasted it across the centre several times. This would have most probably allowed us to receive a higher number of responses, and more importantly, responses that would have been distributed across the different medical departments at the centre.